

ABSTRACT

A thermoplastic polymer compound can be obtained by allowing a compound having a bivalent organic group to
5 react with a polyoxyalkylene diol obtained by addition-polymerization of an urea compound having a partial structure refractivity of 14 to 35 and a dipole moment of 2.5D to 5.5D with an alkylene oxide. A thermoplastic polymer composition comprises the thermoplastic polymer
10 compound and an inorganic salt of an alkali metal or the like. The polymer compound and the polymer composition are useful as an antistatic agent and have excellent antistatic properties and excellent transparency.